

ABSTRACT OF THE DISCLOSURE

An image display device alleviates image blurring when the relative positional relationship between the image display device and the user's face changes, and also prevents stealthy viewing of information by viewing from directly behind in a train or similar, without being accompanied by the trouble of filter attachment or removal or degraded image quality such as when using a privacy filter. The image display device includes image pick-up unit 3, image display unit 8, detection unit 24 to detect the position of the user's eyes by image recognition from an image picked-up by the image pick-up unit 3, and display position alteration unit 26 to alter the position of image display by the image display unit 8 based on the detection result of the detection unit 24.